

ABSTRACT

The present invention provides a wound dressing capable of accelerating epidermal regeneration.

5 The present invention relates to
a wound dressing for accelerating epidermal
regeneration

which comprises

10 a polypeptide (P) having at least one species of
epidermal regeneration-accelerating minimal amino acid
sequences (X) selected from the group consisting of the Arg
Gly Asp sequence (1), the Ile Lys Val Ala Val sequence (2),
and the Tyr Ile Gly Ser Arg sequence (3) and an auxiliary
amino acid sequence (Y),

15 a polyalkylenepolyamine and/or polyarylenepolyamine
(A) having a weight average molecular weight of 2,000 to
60,000, and
a sheet (S).

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